Saskatchewan Agriculture and Food

Crop Report

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Crop Report for July 8, 2007

Crops are generally in good to excellent condition and are at a normal stage of development, according the Saskatchewan Agriculture and Food's weekly crop report.

Approximately 90 per cent of fall cereal crops are reported to be in good to excellent condition, and 92 per cent are at, or ahead of normal development for this time of year. Over 80 per cent of spring cereal crops are in good to excellent condition, and 96 per cent are at, or ahead of normal development. Flax and canola crops are reported to be at 84 and 78 per cent in good to excellent condition respectively. Ninety six per cent are at, or ahead of normal development. Pulse crops are at least 76 per cent in good to excellent condition, with 95 per cent reported as being at, or ahead of normal development for this time of year.

Topsoil moisture conditions deteriorated from last week. Although some drying of surplus moisture took place in a number of regions, the area of short, to very short topsoil moisture increased. Seventy-three per cent of crop land is rated as having adequate topsoil moisture. Additionally, 70 per cent of hay and pasture land is rated as having adequate topsoil moisture.

A number of areas in the province experienced hailstorms during the past week. While the damage is still being assessed, reports indicate considerable property damage, in addition to crop damage. Early crop damage estimates vary from minimal damage, to 100 per cent. Producers are optimistic that some damaged crops may recover.

The hot weather did allow haying operations to progress. Twenty per cent of the 2007 hay crop has been baled or silaged, with a further 23 per cent lying in the swath. Quality is generally good. Many areas expect to see an average to above average hay crop, except in the southwest where drier conditions will result in a reduced hay yield.

The main sources of crop damage during the past week were hail, disease, drought, heat, and gophers.

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1 Year Ago

The majority of the crops were in good to excellent condition.

The recent hot weather was starting to have an effect on the crops - heat stress and flower blast.

Thirty-six per cent of the hay had been baled or made into silage and an additional 27 per cent had been cut.

Some fall rye had been swathed in the southern grainbelt

SK Crop Development - July 8/07

	% Ahead	% Normal	% Behind
Fall Cereals	8	81	11
Spring Cereals	4	71	25
Oilseeds	4	64	32
Pulse Crops	5	82	13

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SE Crop Development - July 8/07			
	% Ahead	% Normal	% Behind
Fall Cereals	18	70	12
Spring Cereals	11	75	14
Oilseeds	11	74	15
Pulse Crops	12	79	9

South eastern Saskatchewan (Crop Districts 1, 2, & 3ase)

The south eastern region saw a lot of hot weather last week with high humidity and some storms. An average of 8 mm of precipitation was reported during the past week, ranging from an average low of 4 mm reported in CD 1b, to an average high of 11 mm reported in CDs 2a and 3ase. Over 30 mm was reported in the Midale and Moose Jaw areas. Some areas near Regina saw 25 mm in less than an hour at the beginning of the week. Localized damage from flooding was reported in CDs 1 and 2a. Hail damage was reported in the Minton area. Wind caused lodging in the Indian Head area. The wind scattered hay swaths in the Ceylon area. Drought damage was reported in CDs 1a and 2a. The heat was expected to reduce yields, particularly in flowering crops, but farmers are just not sure by how much.

While the majority of the crops are in good to exceilent condition, the percentage of crops in the fair to poor category increased slightly in almost all crops. Warm weather has pushed the spring crops ahead in development.

Topsoil moisture conditions on deteriorated, with 19% of the crop land reported as having short to very short topsoil moisture compared with 5% last week. Less crop land is considered to be in a surplus moisture situation. Conditions also deteriorated on hay and pasture land with 17% reported as having short or very short topsoil moisture, compared to 6% last week. Rain is needed in several areas.

Damage from fungal diseases, including tan spot, net blotch, rust, and ascochyta blight, was reported in all parts of the region. Fungicide was applied in some areas. Insect damage came from aphids, flea beetles, diamondback moth larvae, bertha armyworms, and alfalfa weevils. There was some insecticide spraying for diamondback. Wheat midge were not reported in large numbers. Gophers continued to damage crops in CDs 2b and 3ase.

Haying operations picked up pace during the past week. Twenty per cent has been baled or silaged, and a further 22% has been cut. Quality is generally expected to be good to excellent, with an average to above average crop expected.

SW Crop Development - July 8/07			
	% Ahead	% Normal	% Behind
Fall Cereals	8	91	1
Spring Cereals	5	89	6
Oilseeds	7	90	3
Pulse Crops	6	92	2

South western Saskatchewan (CDs 3asw, 3an, 3b, & 4)

Most of the past week was hot, windy, and dry in the southwest, with some storms. An average of 3 mm of precipitation was reported during the past week, ranging from an average low of trace amounts reported in CD 3bn, to an average high of 6 mm reported in CD 3an. Damage from drought and/or heat was reported in all areas. Our reporter in the Mortlach area said his thermometer registered 41 degrees Celsius. Flower blasting took place in pea and canola crops. It was estimated in the Rush Lake area that the heat may have cut pea and canola yields in half. Hail damage was reported in all districts except CD 3bn. Hail in the Spring Valley area did a lot of damage to some crops, as did hail in the Orkney area. In the Eastend area, it was estimated that some were hailed out 100%. Wind damage, including scattered hay swaths, was reported in CDs 3asw, 3bs, and 4.

The condition of all crops deteriorated from last week's figures, except sunflowers. The percentage of crops in the behind normal development category decreased in all class groups from last week.

Topsoil moisture conditions deteriorated, with 50% of crop land reported in a short to very short topsoil moisture condition, compared with 5% last week. Conditions also deteriorated on hay and pasture land with 60% of the land rated as short or very short compared to 13% last week. Rain is needed soon for crops and pastures.

Ascochyta blight was reported in CDs 3asw and 3b, and more spraying was being done. Insect damage came from grasshoppers

(CD 3asw), flea beetles (CD 3asw), bertha armyworms (CDs 3asw, 4a), diamondback moth larva (CD 3asw), cutworms (CD 4a), cabbage seedpod weevils (CD 4a), and wheat midge (CD 3asw). Spraying for bertha armyworms took place in the Viceroy area, and spraying for the cabbage seedpod weevil took place in the Shaunavon and Gull Lake areas. Gopher damage was reported in most regions. Over one third of the crop in the Mankota has been damaged by gophers. Now the holes are causing damage to machines.

Haying operations are progressing in the southwest with 39% baled or silaged and a further 27% cut. Quality is expected to be good, though yields are expected to be below average.

Farmers are also working on their summerfallow.

EC Crop Development - July 8/07

	% Ahead	% Normal	% Behind
Fall Cereals	7	78	15
Spring Cereals	4	59	37
Oilseeds	5	60	35
Pulse Crops	4	73	23

East central Saskatchewan (Crop Districts 5 & 6a)

The east central region had some warm days during the past week with some thunderstorms. An average of 9 mm of precipitation was reported during the past week, ranging from an average low of just under 6 mm reported in CD 5a, to an average high of 11 mm reported in CD 6a. Over 40 mm was reported in the Humboldt area. Flooding was reported in localized areas across the region. Hail was reported in CDs 5b and 6a. Hail in the Langenburg area was especially damaging to oilseed crops. In the Foam Lake area, the hail strip was one mile wide and 10 miles long with considerable damage to crops. Hail in that area also damaged cars and buildings. South of Wynyard, hail caused some crop damage and broke windows with stones up to 2 inches in diameter. Hail also damaged buildings in the Jansen area. Almost all residences sustained hail damage in Allan, as well as a church and many vehicles. Crop damage is expected to be 25 to 50%. Wind damage, including flower damage, was reported in CD 6a. The heat is expected to affect the canola and mustard yields.

Crop conditions in the east central area showed a variety of changes from the previous week. Several crops, including durum, triticale, flax, mustard, peas, and chickpeas improved in condition, while others, including oats, canola, lentils, and canary seed maintained condition. All crop groups pushed ahead in development and showed lower percentages in the behind category.

Topsoil moisture conditions on cropland have improved as surplus conditions were dried, with 80% of crop land and 73% of hay and pasture land rated as having adequate topsoil moisture, compared with 65% and 67%, respectively, last week.

Wheat midge caused crop damage in the Saltcoats area and barley thrips caused damage in the Lumsden area. The amount of bertha armyworm moths being found in traps is exceeding expectations. Several fungal diseases were reported in the region, including ascochyta blight, tan spot, and rust. Fungicide spraying is taking place on some farms. Gophers caused crop damage in the Imperial area.

Haying operations are underway with 11% baled or silaged and a further 23% cut. Quality is generally expected to be good to excellent.

WC Crop Development - July 8/07

	% Ahead	% Normal	% Behind
Fall Cereals	7	88	5
Spring Cereals	0	64	36
Oilseeds	1	60	39
Pulse Crops	0	73	27

West central Saskatchewan (Crop Districts 6b & 7)

The west central region saw some hot weather this past week, along with wind and hail. An average of 5 mm of precipitation was reported during the past week, ranging from an average low of 2 mm reported in CD 7a, to an average high of 6 mm reported in CD 6b. Localized flooding damage was reported across the region. Hail and wind damage were reported in many areas across the region. Hail damage in the Hanley area could be as high as 80%. Golf-ball sized hail in the Blackstrap area caused damage to crops, buildings, and vehicles. A plow wind by Delisle caused damage

to bins and barns and uprooted trees. Hail in that storm did cause some crop damage. Hail went through just south of Perdue and west and east – damage to about one-third of the R.M. Hail damage was limited in the Rosetown and Harris areas. Winds in the Harris area blew bins over and broke trees. Hail damage estimated in the Biggar area range from 5 to 25%. Also in the Biggar area, a twister flattened a barn, moved bins, and knocked down trees. Last week was a bit hot for flowering crops.

Most crops in the west central region maintained or improved in condition during the past week. Crop development did not change a lot with up to one-third or more of the spring crops still behind normal development. A general rain will be needed to maintain crop condition.

Topsoil moisture conditions improved, with 87% of crop land rated as having adequate topsoil moisture, compared with 79% last week. The improvement came mostly as surplus areas dried up. Conditions deteriorated on hay and pasture land with 92% rated as having adequate topsoil moisture, compared to 98% last week.

Wheat midge caused damage in the Rosthern area. A number of fungal diseases were reported, including sclerotinia, ascochyta blight, tan spot, and rust.

Cutting and baling the 2007 hay crop is underway with 21% baled or put into silage, and a further 24% cut. Quality is generally expected to be good to excellent. Tractors and haybines were getting stuck in the Tramping Lake area.

Farmers continued to spray late-seeded crops.

NE Crop Development - July 8/07

	% Ahead	% Normal	% Behind
Fall Cereals	0	70	30
Spring Cereals	1	53	46
Oilseeds	0	43	57
Pulse Crops	1	56	43

North eastern Saskatchewan (Crop Districts 8 & 9ae)

The north eastern region was not as hot as other areas of the province this past week. An average of 7 mm of precipitation was reported during the past week, ranging from an average low of 2 mm reported in CD 9ae, to an average high of 10 mm reported in CD 8a. Continued damage from earlier flooding was reported across the region. Some areas are recovering, but others are not expected to. A small area in RM 431 received over 85 mm of rain in a short time on June 30, causing major flooding. Hail damage was reported in the Carrot River area, and some places received heavy damage.

The condition of the barley, flax, canola, mustard, pea, canary seed, and chickpea crops improved during the past week, while the condition of the winter wheat, fall rye, durum , and lentil crops deteriorated somewhat. Development of spring cereals and oilseeds pushed ahead slightly, but still a large percentage of all crops remain behind in development.

Topsoil moisture conditions on cropland improved significantly this past week, with 58% of the land rated as having adequate topsoil moisture, compared with 39% last week. Most of the increase came as surplus soil dried. Conditions also improved on hay and pasture land, with 59% of the land rated as having adequate topsoil moisture, compared to 44% last week. On hay and pasture land, the increase was due more to short moisture areas receiving rain.

Cereal leaf diseases were reported in the Star City area. Some crops were lodged in the Humboldt area. In the St. Brieux area, some cereals are not emerging or growing well due to tractor compaction of the fields.

Haying operations are progressing in the northeast with 6% of the 2007 crop baled or made into silage, and a further 18% cut. Quality is generally expected to be good, though continued wet weather will downgrade that.

There are still many wet spots in most fields in CD 8a. Herbicide spraying continues in the region.

NW Crop Development - July 8/07

	% Ahead	% Normal	% Behind
Fall Cereals	0	80	20
Spring Cereals	1	78	21
Oilseeds	1	81	18
Pulse Crops	1	84	15

North western Saskatchewan (Crop Districts 9aw & 9b)

The north western region was windy and hot during the past week. An average of 3 mm of precipitation was reported during the past week, ranging from an average low of 1 mm reported in CD 9b, to an average high of 6 mm reported in CD 9aw. The Hafford area reported 25 mm and flooding damage. There was some hail damage reported in the Duck Lake area and some wind damage in the Rapid View area.

Crop conditions remain similar to last week. Crop development has pushed ahead with a lower percentage in the behind normal category for all crop groups.

Topsoil moisture conditions on cropland improved slightly as surplus moisture dried up. Ninety-five per cent of the crop land is rated as having adequate topsoil moisture, compared to 91% last week. Conditions dried slightly on hay and pasture land with 94% of the land rated as having adequate topsoil moisture, compared to 97% last week.

Ascochyta blight was reported in the Dorintosh area as was some disease in canola. Some fungicide spraying is underway. Gophers were causing damage in the North Battleford area.

Haying operations are underway in the northwest with 5% of the crop baled or put into silage and 21% of the crop cut. Quality is expected to be good to excellent.

Mosquitos are brutal in the North Battleford area – even biting in the heat of the day. Herbicide spraying continues.

Saskatchewan Crop Conditions, July 8, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	25	27	19	21	18	18	11	
% good	63	64	67	66	66	66	58	
% fair	11	9	13	12	14	15	24	
% poor	1	0	1	1	2	1	7	
% very poor	0	0	0	0	0	0	0	
	100	100	100	100	100	100	100	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	19	15	19	28	32	30	23	12
% good	65	63	63	67	57	58	66	64
% fair	15	18	17	5	11	11	11	23
% poor	1	4	1	0	0	1	0	1
% very poor	0	0	0	0	0	0	0	0
	100	100	100	100	100	100	100	100

Southeast Saskatchewan Crop Conditions, July 8, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	40	30	29	30	24	27	0	
% good	47	67	55	58	56	56	1	
% fair	12	3	14	11	18	16	99	
% poor	1	0	2	1	2	1	0	
% very poor	0	0	0	0	0	0	0	
	100	100	100	100	100	100	100	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	21	17	16	24	47	41	36	21
% good	63	51	63	70	41	48	50	53
% fair	15	23	14	6	12	10	14	26
% poor	1	9	7	0	0	1	0	0
% very poor	0	0	0	0	0	0	0	0
	100	100	100	100	100	100	100	100

Southwest Saskatchewan Crop Conditions, July 8, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	11	29	13	16	3	6	13	
% good	77	61	67	68	76	79	56	
% fair	11	10	18	15	16	13	23	
% poor	1	0	2	1	5	2	8	
% very poor	0	0	0	0	0	0	0	
	100	100	100	100	100	100	100	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	4	9	12	0	14	18	20	9
% good	63	62	64	100	74	64	70	66
% fair	31	27	23	0	12	16	10	24
% poor	2	2	1	0	0	2	0	1
% very poor	0	0	0	0	0	0	0	0
	100	100	100	100	100	100	100	100

East Central Saskatchewan Crop Conditions, July 8, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	29	42	25	30	22	25	45	
% good	59	55	61	67	66	60	55	
% fair	11	2	14	3	11	14	0	
% poor	1	1	0	0	1	1	0	
% very poor	0	0	0	0	0	0	0	
	100	100	100	100	100	100	100	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	18	19	36	30	36	43	22	33
% good	71	64	57	70	60	51	66	67
% fair	11	14	7	0	4	6	12	0
% poor	0	3	0	0	0	0	0	0
% very poor	0	0	0	0	0	0	0	0
	100	100	100	100	100	100	100	100

West Central Saskatchewan Crop Conditions, July 8, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	14	8	24	22	27	25	3	
% good	81	85	70	71	69	70	87	
% fair	5	7	6	7	4	5	10	
% poor	0	0	0	0	0	0	0	
% very poor	0	0	0	0	0	0	0	
	100	100	100	100	100	100	100	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	28	22	26	100	39	43	22	5
% good	69	67	65	0	54	56	75	86
% fair	3	10	9	0	7	1	3	9
% poor	0	1	0	0	0	0	0	0
% very poor	0	0	0	0	0	0	0	0
	100	100	100	100	100	100	100	100

Northeast Saskatchewan Crop Conditions, July 8, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	26	5	10	2	11	10	3	
% good	57	37	60	58	58	56	65	
% fair	17	58	28	36	28	32	27	
% poor	0	0	2	2	3	2	3	
% very poor	0	0	0	2	0	0	2	
	100	100	100	100	100	100	100	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	9	6	1	5	2	14	1	3
% good	58	60	61	70	64	55	71	58
% fair	32	28	36	15	30	27	27	34
% poor	1	6	1	10	2	3	1	3
% very poor	0	0	1	0	2	1	0	2
	100	100	100	100	100	100	100	100

Northwest Saskatchewan Crop Conditions, July 8, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	33	6	6	n/a	10	7	n/a	
% good	65	94	89		87	87		
% fair	2	0	5		3	6		
% poor	0	0	0		0	0		
% very poor	0	0	0		0	0		
	100	100	100	0	100	100	0	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	25	9	n/a	n/a	n/a	25	n/a	n/a
% good	75	82				72		
% fair	0	8				2		
% poor	0	1				1		
% very poor	0	0				0		
	100	100	0	0	0	100	0	0

Weekly Rainfall Summary
(in millimeters)

for the week ending July 7, 2007

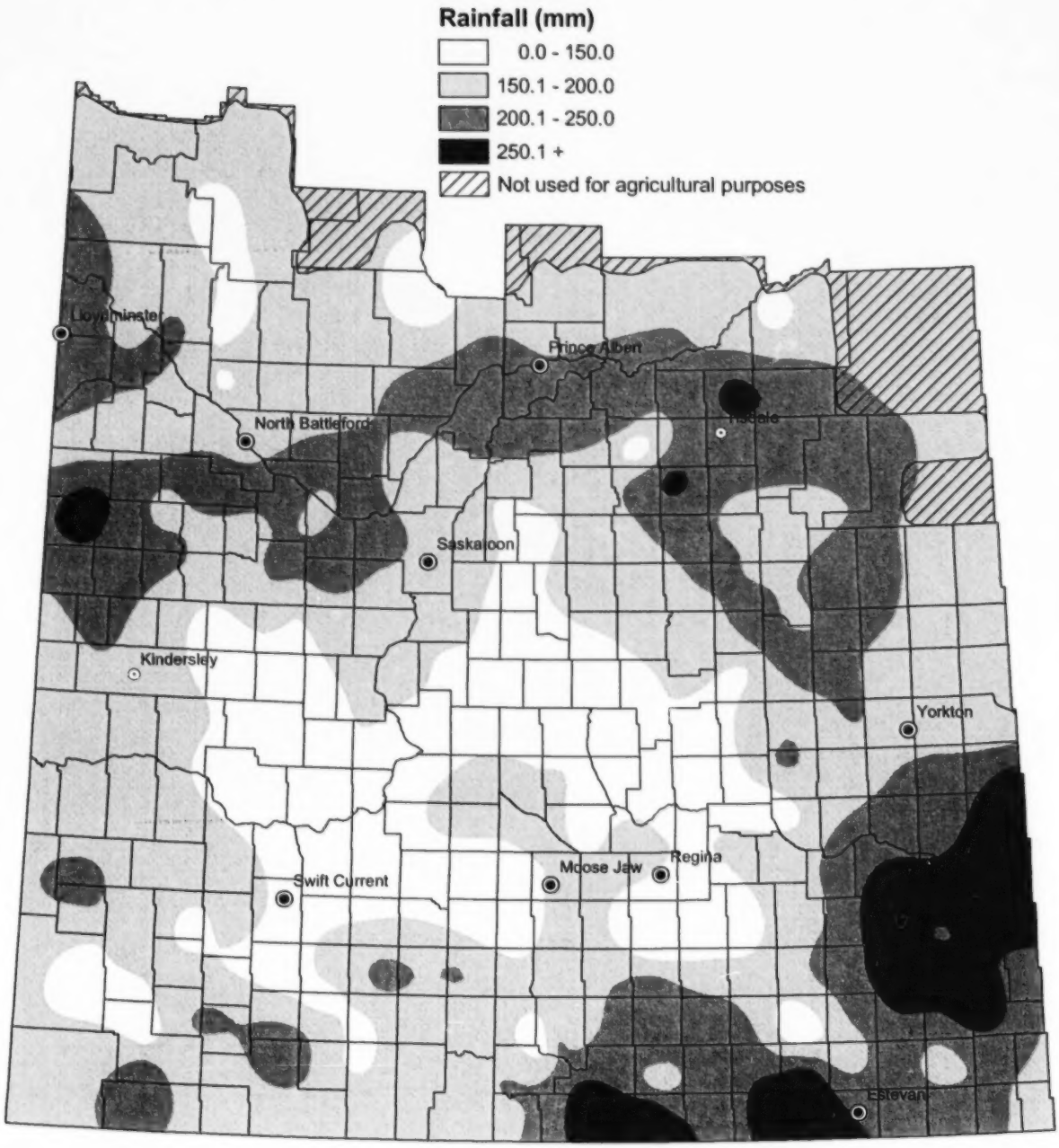
Crop Dist.	Municipality No.	Name	Past Week	Since April 1
1A	1	Argyle	5	168
	2	Mount Pleasant	12	225
	3	Enniskillen	13	226
	33 A	Moose Creek	3	198
	34	Browning	2	244
	35	Benson	3	165
	61	Antler	6	211
	63 A	Moose Mountain	10	277
	64	Brock	13	240
	65	Tecumseh	20	198
1B	92 A	Walpole	NIL	265
	92 B	Walpole	18	310
	95	Golden West	3	251
	121	Moosomin	NIL	300
	122	Martin	1	326
	123	Silverwood	NIL	279
	124	Kingsley	1	341
	125	Chester	1	212
	151 A	Rocanville	14	358
	151 B	Rocanville	TR	302
	153	Willowdale	NIL	284
	155	Wolseley	TR	230
2A	36	Cymri	35	275
	66	Griffin	NIL	122
	67	Weyburn	18	231
	68	Brokenshell	20	249
	69	Norton	1	208
	96	Fillmore	6	214
	97	Wellington	5	157
	99	Caledonia	5	241
2B	126	Montmartre	2	166
	127	Francis	3	160
	129	Bratt's Lake	4	107
	131	Baildon	8	166
	156 B	Indian Head	4	176
	158	Edenwold	4	147
	160	Pense	37	159
	161	Moose Jaw	6	152
	191	Marquis	5	159
3ASE	9	Surprise Valley	8	254
	38 A	Laurier	17	229
	38 B	Laurier	9	228
	39 A	The Gap	5	165
	39 B	The Gap	16	215
3ASW	10	Happy Valley	18	281
	12	Poplar Valley	22	203
	42	Willow Bunch	4	207
	43 A	Old Post	2	189
	43 B	Old Post	4	162
	44	Waverley	3	171
	70	Key West	NIL	193
	71 A	Excel	NIL	231
	71 B	Excel	NIL	168
	71 C	Excel	NIL	185
	73 A	Stonehenge	NIL	149
	73 B	Stonehenge	4	179
3AN	101 B	Terrell	10	171
	102	Lake Johnston	3	156
	134	Shamrock	NIL	165
	164	Chaplin	NIL	122
	193	Eyebrow	11	166
	194	Enfield	14	147
3BS	17 A	Val Marie	4	228
	17 B	Val Marie	15	167
	45	Mankota	NIL	146
	46	Glen Mcpherson	NIL	199
	75 A	Pinto Creek	2	142
	75 B	Pinto Creek	2	147
	76 A	Auvergne	NIL	130
	76 B	Auvergne	3	162
	78 A	Grassy Creek	13	210
	78 C	Grassy Creek	17	223
	105	Glenbain	2	210
	106	Whiska Creek	2	166
	107	Lac Pelletier	5	126
	108	Bone Creek	14	165
3BN	136	Coulee	NIL	143
	138	Webb	NIL	159
	165	Morse	NIL	48*
	166	Excelsior	NIL	89*
	167	Sask. Landing	NIL	137
	225	Canaan	TR	93
	226	Victory	NIL	129
	228 A	Lacadena	NIL	144
	228 B	Lacadena	TR	145
	257	Monet	NIL	149
4A	19	Frontier	3	188
	49 A	White Valley	NIL	150
	49 B	White Valley	NIL	214
	51	Reno	NIL	166
	109 A	Carmichael	2	162
	109 B	Carmichael	NIL	193
	111 A	Maple Creek	NIL	136
	111 B	Maple Creek	NIL	151
4B	139	Gull Lake	NIL	145
	141	Big Stick	NIL	183
	142	Enterprise	NIL	212
	169	Pittville	NIL	164
	231	Happyland	NIL	196
	232	Deer Forks	NIL	153
5A	185	Mcleod	3	217
	186	Abernethy	5	155
	211	Churchbridge	26	259
	213	Saltcoats	1	198
	216 A	Tullymet	4	217
	245 B	Garry	NIL	168
	246	Ituna Bon Accord	4	196
	247	Kellross	4	180
	248	Touchwood	NIL	116
5B	271	Cote	8	180
	273	Sliding Hills	1	157
	275 A	Insinger	1	204
	276	Foam Lake	21	227
	277	Emerald	4	160
	307	Elfros	8	227
	308	Big Quill	6	174
	335	Hazel Dell	12	225
	336	Sasman	3	192
	337	Lakeview	6	204
	338	Lakeside	3	205
	366 B	Kelvington	2	178
	367 B	Ponass Lake	3	173
6A	189	Lumsden	17	176
	190 A	Dufferin	6	117
	190 B	Dufferin	5	135
	190 C	Dufferin	21	155
	219 B	Longlaketon	5	122
	220	Mckillop	3	122
	221	Sarnia	2	153
	222	Craik	10	159
	251	Big Arm	1	148
	279 B	Mount Hope	NIL	154
	280	Wreford	4	111
	282	Mccraney	NIL	131
	309	Prairie Rose	30	197
	312	Morris	13	108
	313	Lost River	3	128
	339 B	Leroy	14	179
	340 A	Wolverine	42	182
	340 B	Wolverine	10	175
	341	Viscount	26	150
	343	Blucher	8	156
6B	254	Loreburn	NIL	129
	283	Rosedale	4	136
	284	Rudy	6	163
	285	Fertile Valley	2	166
	314	Dundurn	17	174
	344	Corman Park	4	227
	345	Vanscoy	13	198
	346	Perdue	11	208
	376 B	Eagle Creek	7	184
	403	Rosthern	3	190
	404	Laird	NIL	160
7A	287	St. Andrews	1	138
	292	Milton	NIL	183
	317 B	Marriott	5	158
	318 A	Mountain View	NIL	125
	318 B	Mountain View	6	174
	320	Oakdale	2	186
	321	Prairiedale	2	206
7B	347 A	Biggar	10	199
	347 B	Biggar	6	193
	350 A	Mariposa	5	222
	350 B	Mariposa	2	182
	351	Progress	4	233
	352	Heart's Hill	12	207
	377	Glenside	6	217
	378 A	Rosemount	15	195
	378 B	Rosemount	11	192
	380	Tramping Lake	NIL	186
	381	Grass Lake	NIL	255
	382	Eye Hill	TR	290
	409	Buffalo	1	239
	411	Senlac	2	211
8A	398	Pleasantdale	7	253
	428	Star City	20	222
	456	Arborfield	10	232
	457	Connaught	8	259
	458	Willow Creek	4	214
	486	Moose Range	6	145
	487	Nipawin	13	205
8B	370	Humboldt	3	176
	371	Bayne	3	149
	399	Lake Lenore	3	219
	402	Fish Creek	2	151
	429 A	Flett's Springs	21	122
	429 B	Flett's Springs	8	225
	431	St. Louis	10	225
	459	Kinistino	5	240
9AE	488	Torch River	2	196
	520	Paddockwood	3	162
9AW	406	Mayfield	9	195
	435	Redberry	25	221
	436	Douglas	8	210
	463	Duck Lake	9	236
	464	Leask	3	225
	466	Meeting Lake	NIL	165
	467	Round Hill	NIL	170
	493	Shellbrook	2	214
	494	Canwood	3	131
	496	Spiritwood	1	172
9B	440	Hillsdale	NIL	174
	468	Meota	1	146
	498 A	Parkdale	2	162
	498 B	Parkdale	NIL	137
	501 A	Frenchman Butte	TR	179
	501 B	Frenchman Butte	NIL	186
	501 C	Frenchman Butte	NIL	222
	502	Britannia	2	209
	561	Loon Lake	1	160
	588 A	Meadow Lake	NIL	183
	588 B	Meadow Lake	NIL	164
	588 D	Meadow Lake	1	171

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R.M.

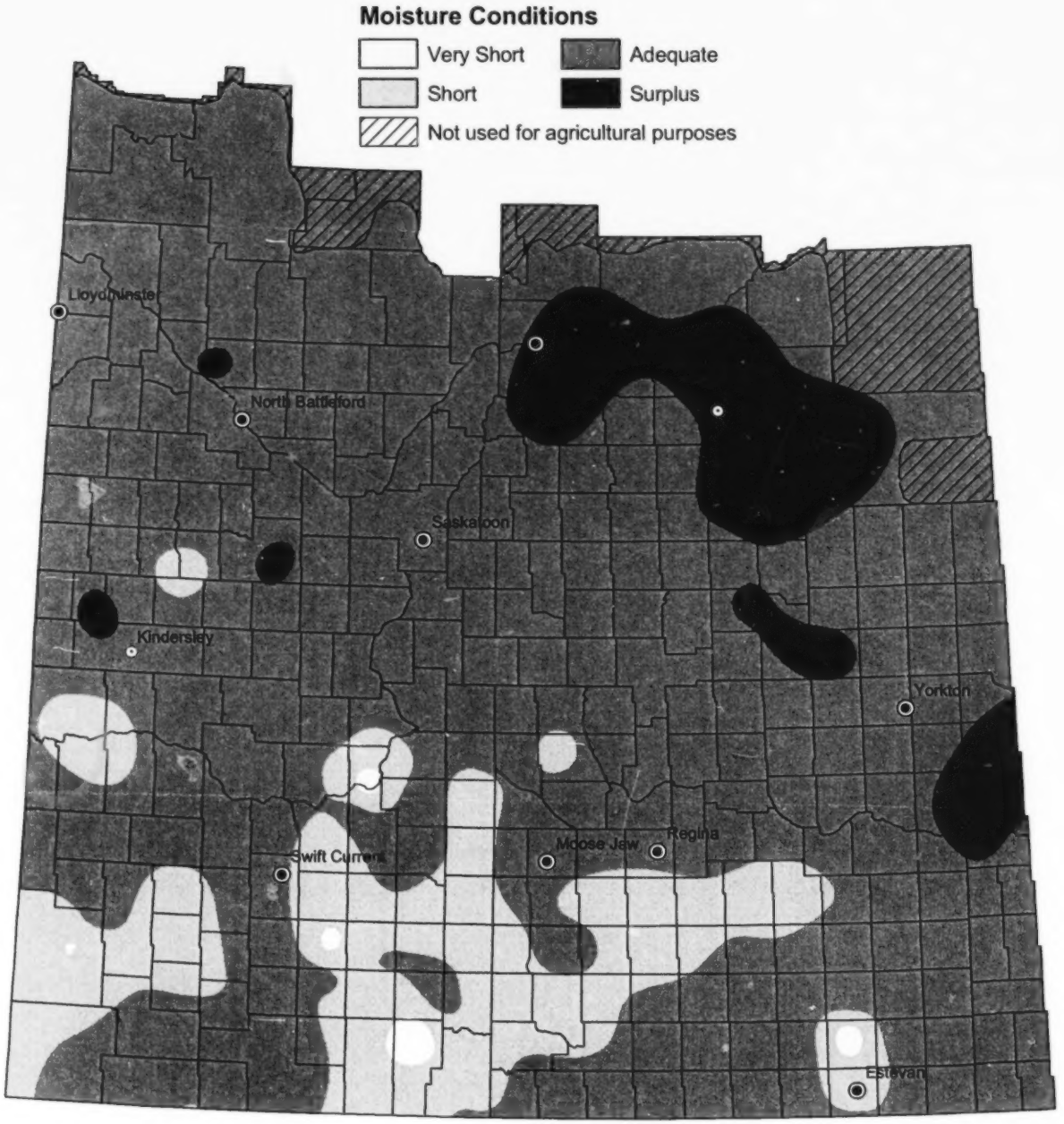
* incomplete

Municipality No: A, B, C, and D - more than one reporter

Cumulative Raimfall
From: April 1, 2007
To: July 7, 2007



Crop Land Topsoil Moisture Conditions
July 8, 2007



Crop Districts
and
Rural Municipalities